WHAT IS CLAIMED IS:

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an adapter having a connecting member for being electrically connected with a power supply, a tongue formed at an upper surface of the adapter, two first elongated holes defined through the tongue, and two teeth respectively and elastically protruded from the first elongated holes and electrically connected with the connecting member; and

a charger detachably and electrically mounted on the adapter, the charger having a notch defined at a bottom surface of the charger for receiving the tongue to attach the adapter to the charger, two second elongated holes defined through the notch, two contacts respectively provided in the second elongated holes and corresponding to the teeth, and a chamber defined at an upper surface of the charger.

- 2. The charger adapter as claimed in claim 1, wherein the adapter has two channels respectively defined at two sides of the tongue, and the charger has two bars respectively defined at two sides of the notch and received in the channels when the tongue is inserted in the notch.
- 3. The charger adapter as claimed in claim 2, wherein the charger has an entrance defined at an open end of the notch and with a width larger than a distance between the bars.
- 4. The charger adapter as claimed in claim 1, wherein the charger has an opening defined at a side of the chamber.
- 5. The charger adapter as claimed in claim 1, wherein the adapter has aDC terminal formed at a side surface thereof.

- 6. The charger adapter as claimed in claim 5, wherein the connecting
- 2 member is a plug formed at a bottom surface and matching an indoor electrical
- 3 outlet.
- 7. The charger adapter as claimed in claim 1, wherein the connecting
- 5 member is a connector connected with the adapter by a wire and matching a
- 6 cigarette lighter receptacle in an automobile.